

A1
end
JFC

7. (Amended) Biosensor according to [one or more of the claims above] claim 1, in which the aglycon part of the carbohydrate derivative contains an amino acid-, peptide- or protein component.

8. (Amended) Biosensor according to [one or more of the claims above] claim 1, in which the carbohydrate derivative consist of a glycoprotein or a neoglycoprotein which is bound covalently or via adsorption to a surface which consist of the signal transducing part of the biosensor.

REMARKS

Entry of the foregoing and prompt and favorable consideration of the subject application on the merits are respectfully requested.

The claims have been amended to remove the multiple dependencies. Claims 5-8 now depend upon claim 1.

In the event that there are any questions relating to the Amendment, or to the application in general, it is respectfully requested that the undersigned be contacted so that prosecution of this application can be expedited.